

SPECIFICATION AMENDMENTS

Please amend the specification as follows:

[0057] Figs. 15A and 15B shows another preferred embodiment similar to those shown in Figs. 7-14, having a circular first brush head 154 and a second brush head 155 encircling the first brush head 154. The assembly and drive mechanism of this embodiment may be any of the embodiments described above. Similar to the embodiments described above, each brush head 154 and 155 has a plurality of tufts 105 and 106 of bristles 8 mounted thereon respectively. Each tuft 105 and 106 of bristles 8 are shown to have similar sized circular footprints, although tufts 105 and 106 with different size and shape footprints may be used. As shown in Figs. 15A and 15B, tufts 105 extend vertically from the first brush head 154 and tufts 106 extend from the second brush head 155 at an angle away from the first brush head 154. The distal ends of bristles 8 of tuft tufts 105 on the first brush head 154 form a circular pattern and the distal ends of bristles 8 of tuft tufts 106 on the second brush head 155 form an elliptical pattern (as illustrated by arrow A). Distal ends of bristles 8 of tufts 105 and 106 on the first and second brush heads 154 and 155, respectively, may form other patterns such as square, diamond, or other non-circular patterns. Similar to the brush head 24, the second brush head 155 may be continuous, but need not be so. It may be made up of a plurality of segments, and may therefore have one or more gaps.